LEANDRO MEYNET

Functional Analysis | Backend Developer | · .NET · C# · REST APIs · PostgreSQL

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PROFESSIONAL PROFILE

Backend developer focused on C#, .NET, REST APIs, PostgreSQL and web solutions. I combine technical training with more than 13 years of professional experience in institutional environments and digital communication, working with users, processes, documentation and cross-functional teams.

My recent work includes backend and full-stack systems applied to real organizational needs, as well as a large client monitoring platform currently in development. I am interested in backend/full-stack development, business and requirements analysis, QA, and roles that connect users, processes and technology.

TECHNICAL STACK

Backend: C# · .NET · ASP.NET Core Web API · REST APIs · JWT

Databases: PostgreSQL · SQLite · SQL · Entity Framework Core

Frontend: React · TypeScript · JavaScript · HTML · CSS · Tailwind CSS

Tools / **Platforms:** Git · GitHub · Docker · Linux · Visual Studio Code · Scalar/OpenAPI · Cloudflare Pages · Railway

Other languages: Java · Rust

Areas of interest: backend development · business analysis · requirements elicitation · management systems · process automation

FEATURED PROJECTS

SGE — Case and Administrative Workflow Management System

Backend project developed in C# and .NET for managing case files, administrative workflows and institutional operations. Built as a REST API with ASP.NET Core Web API, applying layered architecture, JWT authentication, Entity Framework Core persistence and endpoint documentation/testing with Scalar/OpenAPI.

Technologies: C# · .NET · ASP.NET Core Web API · Entity Framework Core · SQLite · JWT · Scalar/OpenAPI · Layered architecture · REST API

- Developed a REST API for case files and administrative workflows.
- Implemented JWT authentication, EF Core/SQLite persistence and global exception handling.
- Organized the solution with layered architecture, validations and business rules.

UCALP Digital Event & Inquiry Platforms — Expo UCALP + UCALP Abierta

Two institutional web solutions created as central destinations for university events and admissions initiatives, supporting paid campaigns, content discovery and inquiry capture/routing. Expo UCALP combines a React frontend with a .NET API and PostgreSQL; UCALP Abierta centralizes event information and conversion-oriented user journeys at ucalpabierta.com.ar.

Technologies across the projects: React · Vite · Tailwind CSS · C# · .NET · ASP.NET Core · PostgreSQL · Entity Framework Core · Docker · Git · Cloudflare Pages · Railway

- Built campaign-oriented user journeys and inquiry flows tied to real institutional admissions events.
- Integrated frontend, backend, PostgreSQL persistence, email notifications and CSV export for Expo UCALP.
- Delivered ucalpabierta.com.ar with clear content hierarchy, CTAs, technical SEO and support for digital campaigns.

Online Streaming Audience Monitoring & Analytics Platform — Client Project (In Development)

Large client system for monitoring and analyzing YouTube live-stream audiences. The project evolves a functional monitoring/reporting MVP toward a modular platform with a .NET backend, PostgreSQL persistence, background monitoring services, REST API and a React/TypeScript dashboard.

Architecture / technologies: C# · .NET · ASP.NET Core · PostgreSQL · Entity Framework Core · React · TypeScript · YouTube data integration · Chart.js · PDF/CSV/Excel reporting

- Tracks live viewers, peaks, averages, share, airtime and historical/day-over-day comparisons across monitored channels.
- Generates rankings, analytics views and automated reports for operational and historical audience analysis.
- Contribute to backend architecture, persistence, API, reporting and integration while preserving functional equivalence with the existing monitoring system.

WORK EXPERIENCE

Institutional Communication | Universidad Católica de La Plata | *November 2022 - Present*

- Develop and manage digital content for web, social media and institutional channels.
- Manage Google Ads and Meta Ads campaigns focused on inquiry generation and event promotion.
- Coordinate with internal departments to gather needs, organize information and communicate processes.
- Develop and coordinate institutional web initiatives supporting admissions events, campaign traffic and inquiry capture.

Administrative Secretary | Universidad Católica de La Plata | *November 2021 - November 2022*

- Coordinated the administrative area of an academic unit and managed academic, administrative and budget processes.
- Worked with academic management systems, internal documentation, workflow tracking and operational needs.

Administrative Assistant | Universidad Católica de La Plata | *July 2013 - November 2021*

- Managed the academic system: course registrations, exams, grades, degrees, data entry and information control.
- Provided support to students, faculty and internal departments; processed teaching-hour payments and general operations.

EDUCATION

Bachelor's Degree in Computer Systems | Universidad Nacional de La Plata | In progress - since 2023

Bachelor's Degree in Social Communication, Communication Planning | Universidad Nacional de La Plata | Graduated

RELEVANT COURSES

Microsoft Back-End Developer Professional Certificate | Coursera / Microsoft | In progress

Professional training in backend development with Microsoft ecosystem technologies: C#, API development, databases, modern development tools and backend fundamentals.

LANGUAGES

Spanish: Native | English: Advanced | Italian: Basic